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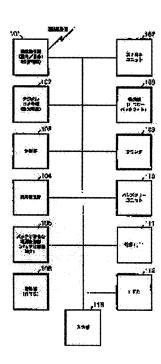
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(54) MOBILE OBJECT COMMUNICATIONS EQUIPMENT

(57) Abstract:

PROBLEM TO BE SOLVED: To provide equipment of a power saving method which could not be realized by only automatic power off control of a single function by performing control, utilizing photometry and lightcontrolling the luminance of an LCD backlight, for example, by a photometric result for light entering through a lens of a digital camera part.

SOLUTION: At detection that a shutter button capable of two-stage depression provided in an input part 113 is half-depressed, the photometry performed at the time of normal digital camera photographing is performed. Then, depending on whether the photometric result is larger or smaller than an optional reference value, an operation is controlled, that is whether it is brighter, darker or the same. For instance, the arbitrary reference value is a value approximate to the photometric result at adjusting of the luminance of the backlight of the color LCD of a display part 108, in an outdoor bright place to be exposed to sunlight. Then, for instance, when the photometric result is judged smaller than that of the reference value, luminance of the backlight is lowered and darkened and adjustment is performed to the brightness of the display part 108 adapted to the surrounding brightness.



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